

(10)

HO
$$(0)$$
 $O = 48 \text{ mer}$
 $O = 48 \text{ mer}$
 $O = 6 \text{ mer}$
 O

Fig. 4A

(10)

Fig. 4B

5'
TTG GTG TTT CCT ATG ATG AAT ATA __ LAN-T SEQ ID NO: 2

DMT-0
$$\stackrel{\circ}{\longrightarrow}$$
0 -P $\stackrel{\circ}{\longrightarrow}$ N($\stackrel{\circ}{\longrightarrow}$)₅ 0 -P $\stackrel{\circ}{\longrightarrow}$ N($\stackrel{\circ}{\longrightarrow}$)₂

Fig. 5